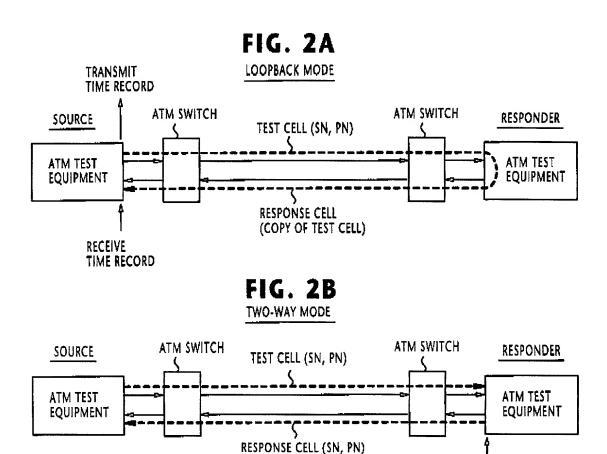


TRANSMITTED AT SPECIFIED FRAME

TIMING



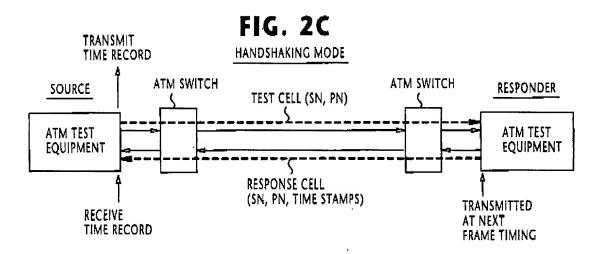


FIG. 3A

P A Y L O A A D

FIG. 3B

SOURCE AND RESPONDER NODES (LOOPBACK MODE)

ATM CELL HEADER	
\$N	
MODE 1	
PSEUDONOISE BIT PATTERN	

FIG. 3C

SOURCE AND RESPONDER NODES (TWO-WAY MODE)

ATM CELL HEADER	_
SN	_
MODE 2	
PSEUDONOISE BIT PATTERN	

FIG. 3D SOURCE NODE

SOURCE NODE (HANDSHAKING MODE)

ATM CELL HEADER
SN
MODE 3
DUMMY DATA

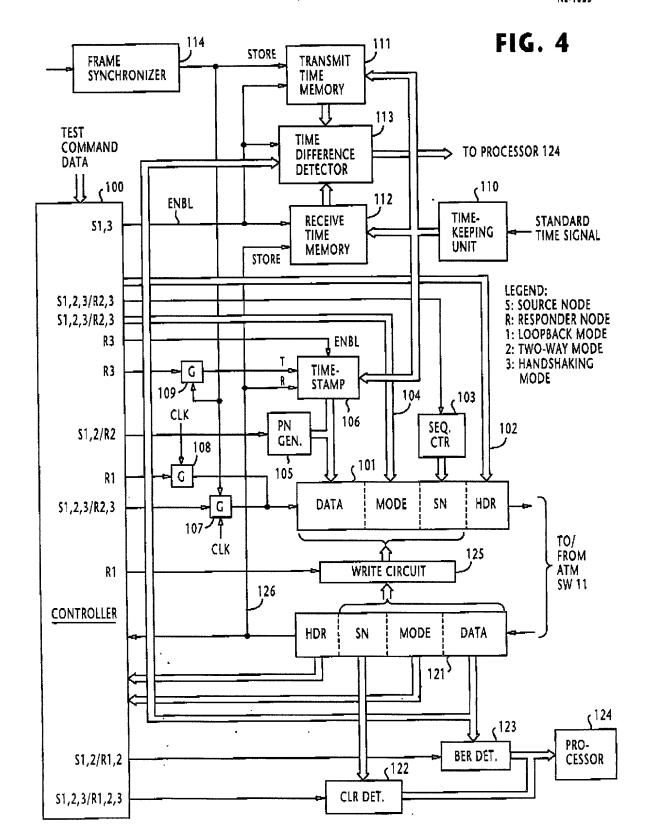
FIG. 3E
RESPONDER NODE
(HANDSHAKING MODE)

ATM CELL HEADER

SN

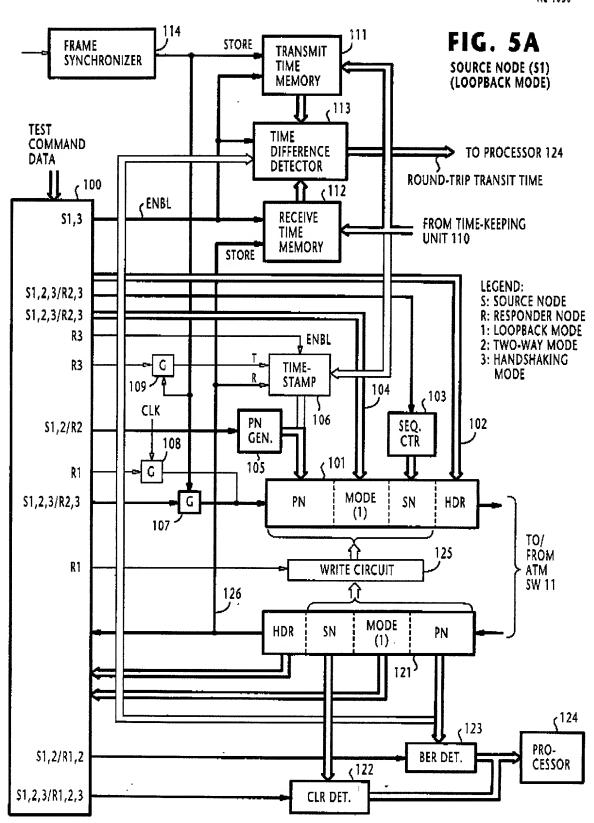
MODE 3

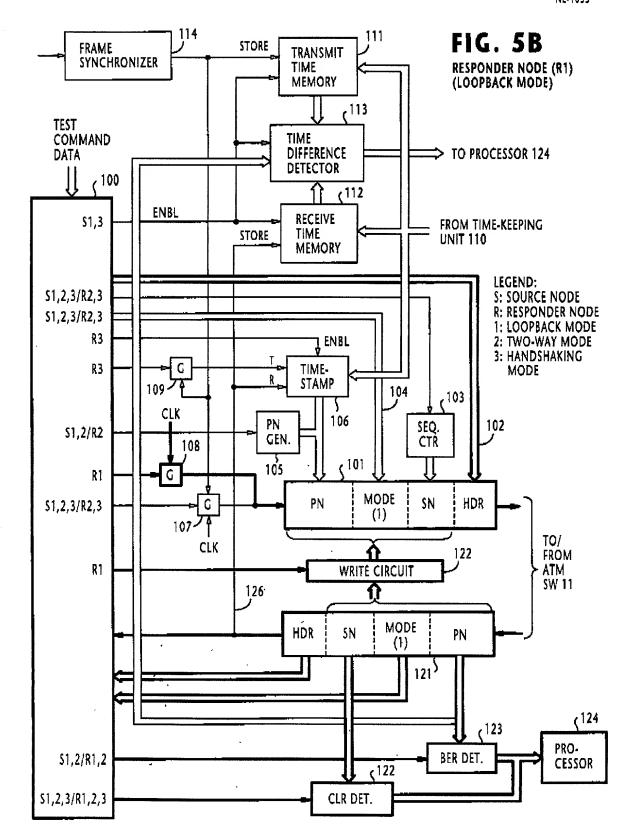
TIME-STAMPS



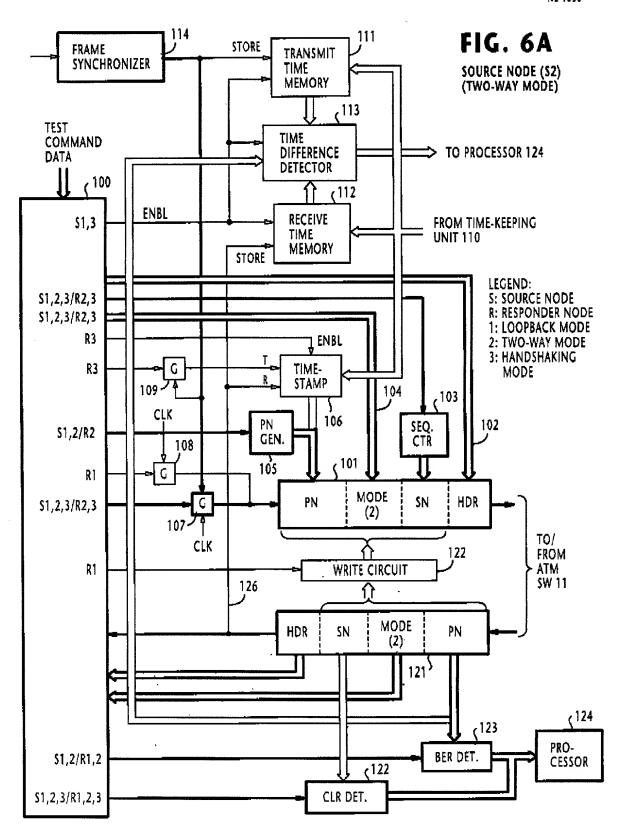
The state of the s



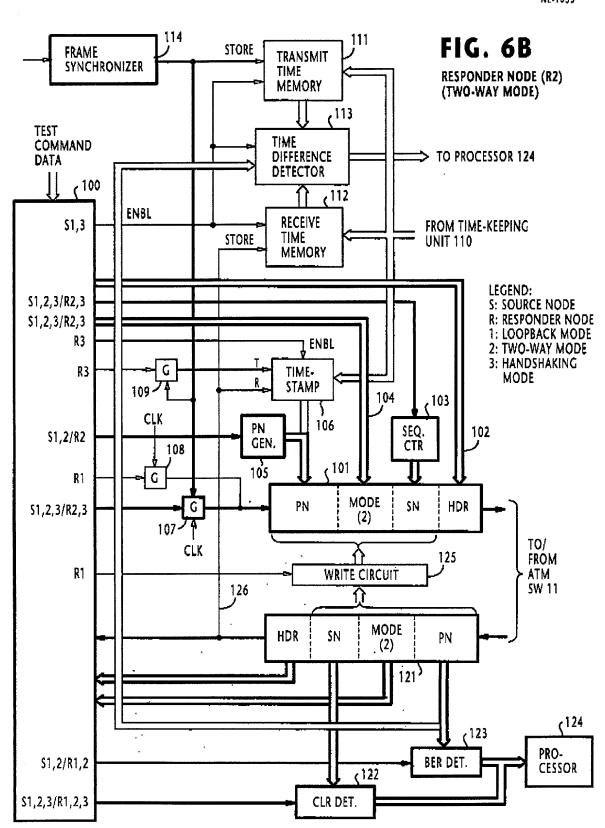




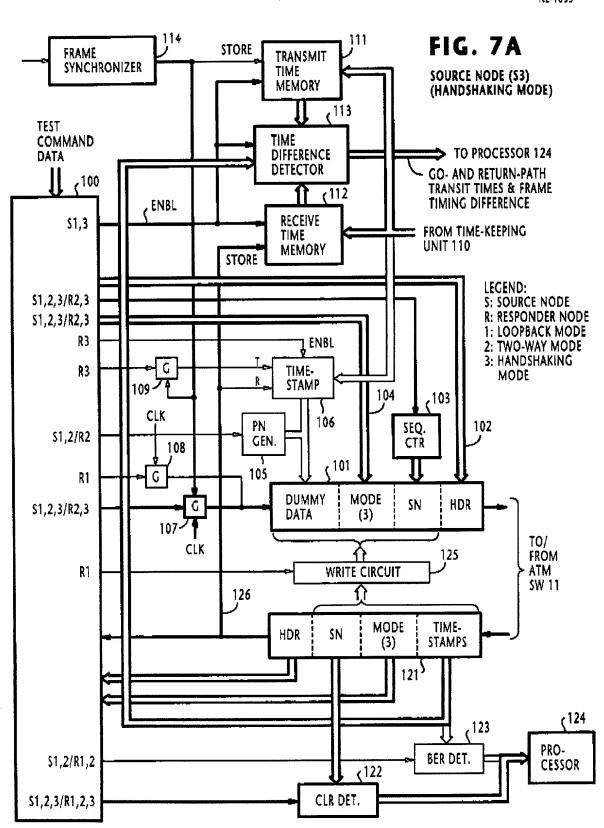
The little first own was one was the little for the



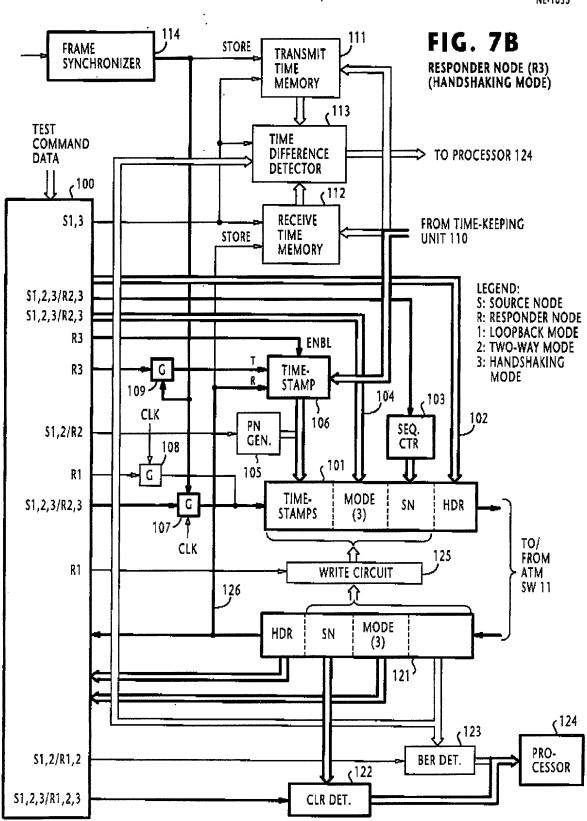


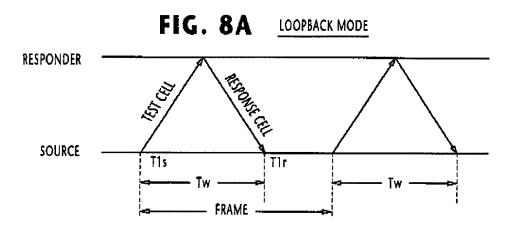












RESPONDER

SOURCE

FRAME

FRAME

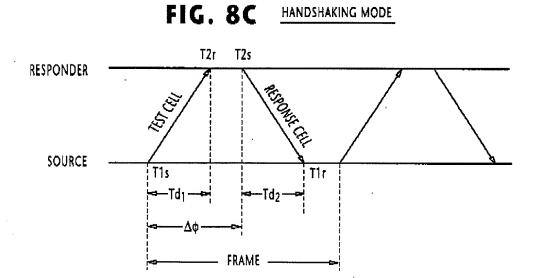
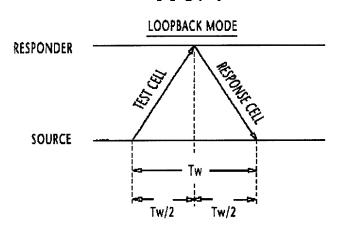
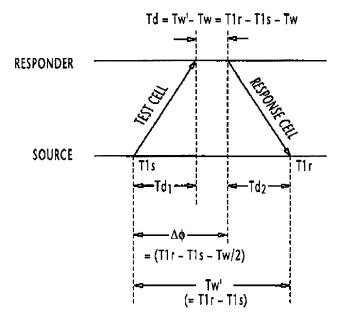


FIG. 9



HANDSHAKING MODE



$$Td_1 = \Delta \varphi - Td = \Delta \varphi - (T1r - T1s - Tw)$$
$$Td_2 = Tw' - \Delta \varphi = T1r - T1s - \Delta \varphi$$

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FIG. 10

